

CLAIM AMENDMENTS

1 (currently amended). A composition, comprising:

- a. an aqueous carrier;
- b. a plurality of capsules entrained in said aqueous carrier, wherein each of said capsules contain ~~[[a]]~~ an amount of material, and wherein said each of said capsules has a capsule wall with at least one adjustable capsule rupture characteristic~~[[s]]~~ to vary delay of release of said material; and
- c. a perceivable sensorial indicia generated by release of said material from said plurality of capsules coordinated with occurrence of a discrete event.

2 (original). A composition as described in claim 1, wherein said plurality of capsules comprise a plurality of non-aqueous soluble capsules.

Claims 3-31 (Canceled).

32 (currently amended). A composition as described in claim ~~[[34]]~~ 2, wherein said at least one adjustable capsule rupture characteristic~~[[s are altered by]]~~ comprises a capsule wall thickness.

33 (currently amended). A composition as described in claim ~~[[35]]~~ 32, wherein said at least one adjustable capsule rupture characteristic~~[[s are altered by]]~~ comprises a capsule size.

Claims 34-36 (Canceled).

37 (currently amended). A composition as described in claim ~~[[35]]~~ 33, wherein said capsule wall thickness is between about 10 microns and about 30 microns.

38 (currently amended). A composition as described in claim ~~[[35]]~~ 37, wherein said capsule size is between about 60 microns and about 240 microns.

39 (currently amended). A composition as described in claims [[2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, or 14]] 38, wherein said composition comprises a hand washing agent.

Claims 40-44 (Canceled).

45 (currently amended). A composition as described in claim [[7]] 39, wherein said at least one capsule rupture characteristic[[s]] of said plurality of capsules [[are adjusted]] adjusts to release said material between about 5 seconds and about 30 seconds after commencement of a hand washing event.

46 (currently amended). A composition as described in claim [[47]] 39, wherein said at least one capsule rupture characteristic[[s]] of said plurality of capsules [[are adjusted]] adjusts to release [[of]] said material between about 5 seconds and about 15 seconds after commencement of a hand washing event.

47 (currently amended). A composition as described in claim [[45]] 45, wherein said capsules are greater than about 100 microns in size.

48 (currently amended). A composition as described in claim [[45]] 46, wherein said capsules are less than about 100 microns in size.

49 (currently amended). A composition as described in claim [[42]] 46, wherein said perceivable sensorial indicia generated by release of said material from said plurality of capsules comprises color change of said aqueous carrier.

50 (currently amended). A composition as described in claim [[52]] 49, wherein said discrete event comprises achievement of a therapeutic hand wash event.

51 (currently amended). A composition as described in claim [[52]] 50, wherein said discrete event comprises elapse of a hand wash event of pre-determined duration.

52 (currently amended). A composition as described in claim [[52]] 51, wherein said discrete event comprises elapse of a hand wash event having duration of time selected from the group of: between about 5 seconds and about 10 seconds, between about 6 seconds and 11 seconds, between about 7 seconds and about 12 seconds, between about 8 seconds and about 13 seconds, between about 10 seconds and about 14 seconds, between about 11 seconds and about 15 seconds, about 5 seconds, about 6 seconds, about 7 seconds, about 8 seconds, about 9 seconds, about 10 seconds, about 11 seconds, about 12 seconds, about 13 seconds, about 14 seconds, about 15 seconds.

Claims 53-57 (Canceled).

58 (new). A composition as described in claims 52, wherein said aqueous carrier further comprises an amount of color change material responsive to pH change of said aqueous carrier.

59 (new). A composition as described in claims 58, wherein said material within said plurality of capsules comprises an aqueous carrier pH alteration material.

60 (new). A composition as described in claim 59, wherein said an amount of color change material responsive to pH change of said aqueous carrier comprises phenolphthalein.

61 (new). A composition as described in claim 60, wherein said carrier comprises a mixture of polyethylene glycol, tridecyl polyoxyethylene ethanol, nonyl phenol polyoxyethylene ethanol, and phenolphthalein.

62 (new). A composition as described in claim 61, wherein said carrier comprises a mixture of about 100 parts polyethylene glycol, about 15 parts tridecyl polyoxyethylene ethanol, about 5 parts nonyl phenol polyoxyethylene ethanol, and about 0.06 parts of a 1% (w/v) solution of phenolphthalein.

63 (new). A composition as described in claim 62, wherein said carrier comprises a mixture of glycerin, tridecyl polyoxyethylene ethanol, dodecyl phenol polyoxyethylene ethanol, and phenolphthlein.

64 (new). A composition as described in claim 63, wherein said carrier comprises a mixture of about 150 parts glycerin, about 18 parts tridecyl polyoxyethylene ethanol, about 10 parts dodecyl phenol polyoxyethylene ethanol, and about 0.08 parts of a 1% (w/v) solution of phenolphthlein.

65 (new). A composition as described in claim 64, wherein said amount of material contained by said plurality of capsules comprises trisodium phosphate.

66 (new). A composition as described in claim 65, wherein said capsules are formed from a capsule material selected from the group consisting of a urea-formaldehyde, a polyvinyl acetate, a vinylidene chloride-methyl acrylate copolymer, a Daran 159 Latex, a polyvinyl methyl ether/maleic anhydride copolymer, a cellulose acetate butyrate, Celvol 107, a fully hydrolyzed polyvinyl alcohol, and a cellulose acetate propionate.